

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-26 (**Canceled**)

27. (**New**) An image calibration method, comprising the steps of:

- receiving, at an image calibration processing device, a calibration request from a user terminal;
- receiving, at the image calibration processing device, a calibration object image photographed in accordance with an instruction for calibration photographing;
- performing a calibration process using the received calibration object image;
- receiving, at the image calibration processing device, a subject image transmitted from the user terminal and photographed by a camera used to photograph the calibration object image;
- performing a calibration on the subject image in accordance with results of the calibration process to form a corrected subject image; and
- returning the formed corrected subject image from the image calibration processing device to the user terminal.

28. (**New**) The image calibration method according to claim 27,

- wherein the calibration object image and the subject image are a common image in which a calibration object and a subject are photographed at a time, and
- the method further comprising the step of performing a three-dimensional measurement on the subject using the corrected subject image.

29. (**New**) An image calibration method, comprising the steps of:

- receiving, at an image calibration processing device, a calibration request from a user terminal;
- receiving, at the image calibration processing device, a calibration object image photographed in accordance with an instruction for calibration photographing;
- performing a calibration process using the received calibration object image; and

transmitting results of the calibration process from the image calibration processing device, wherein the user terminal performs a calibration on a subject image photographed by a camera used to photograph the calibration object image, using the results of the calibration process transmitted from the image calibration processing device, to form a corrected subject image.

30. **(New)** The image calibration method according to claim 29,

wherein the calibration object image and the subject image are a common image in which a calibration object and a subject are photographed at a time, and

wherein the user terminal is further configured to perform a three-dimensional measurement on the subject using the corrected subject image.

31. **(New)** The image calibration method according to claim 27, including the step of:

transmitting the instruction for calibration photographing from the image calibration processing device to the user terminal.

32. **(New)** The image calibration method according to claim 29, including the step of:

transmitting the instruction for calibration photographing from the image calibration processing device to the user terminal.

33. **(New)** The image calibration method according to claim 27, including the step of:

receiving at the image calibration processing device at least a focal length in the photographing and a model of the camera, or a focal length in the photographing and a size of an imaging device used in the photographing, together with the calibration object image transmitted from the user terminal.

34. **(New)** The image calibration method according to claim 29, including the step of:

receiving at the image calibration processing device at least a focal length in the photographing and a model of the camera, or a focal length in the photographing and a size of an imaging device used in the photographing, together with the calibration object image transmitted from the user terminal.

35. **(New)** The image calibration method according to claim 27, including the step of:  
reading, at the image calibration processing device, data necessary for the calibration process from photographing information affixed to the calibration object image transmitted from the user terminal,  
the read data being used for the calibration process.

36. **(New)** The image calibration method according to claim 29, including the step of:  
reading, at the image calibration processing device, data necessary for the calibration process from photographing information affixed to the calibration object image transmitted from the user terminal,  
the read data being used for the calibration process.

37. **(New)** The image calibration method according to claim 27,  
wherein the results of the calibration process includes at least one of a principal point position, distortion data, and a focal length of a lens used in the photographing, of the camera involved in the photographing of the calibration object image.

28. **(New)** The image calibration method according to claim 29,  
wherein the results of the calibration process includes at least one of a principal point position, distortion data, and a focal length of a lens used in the photographing, of the camera involved in the photographing of the calibration object image.

38. **(New)** The image calibration method according to claim 27, including the step of:  
accumulating the calculated results of the calibration process in a calibration database when the image calibration processing device performs the calibration process using the received calibration object image.

40. **(New)** The image calibration method according to claim 29, including the step of:

accumulating the calculated results of the calibration process in a calibration database when the image calibration processing device performs the calibration process using the received calibration object image.

41. **(New)** An image calibration method for use with an image calibration processing device including a calibration database in which results of a calibration process are accumulated according to a model of a camera, comprising the steps of:

receiving, at the image calibration processing device, a calibration request and a subject image from a user terminal, together with a model of a camera used to photograph the subject image;

retrieving, from the calibration database, results of the calibration process corresponding to the received model of the camera;

performing a calibration on the subject image using the retrieved results of the calibration process to form a corrected subject image; and

returning the formed corrected subject image from the image calibration processing device to the user terminal.

42. **(New)** An image calibration method for use with an image calibration processing device including a calibration database in which results of a calibration process are accumulated according to a model of a camera, comprising the steps of:

receiving, at the image calibration processing device, a calibration request from a user terminal, together with a model of a camera used to photograph a subject image;

retrieving, from the calibration database, results of the calibration process corresponding to the received model of the camera; and

transmitting the retrieved results of the calibration process from the image calibration processing device,

wherein the user terminal performs a calibration on the subject image using the results of the calibration process transmitted from the image calibration processing device, to form a corrected subject image.

43. **(New)** The image calibration method according to claim 27, including the step of:  
transmitting a calibration object image in accordance with an instruction from the user  
terminal to the image calibration processing device.

44. **(New)** The image calibration method according to claim 29, including the step of:  
transmitting a calibration object image in accordance with an instruction from the user  
terminal to the image calibration processing device.